

AR201-13433



Doug\_Anderson@americanchemistry.com on 12/20/2001 02:55:12 PM

ORIGINAL

To: Rtk Chem/DC/USEPA/US@EPA, NCIC OPPT/DC/USEPA/US@EPA  
cc:

Subject: US Test Plan Submittal - Higher Olefins PAO US Test Plan

To whom it may concern:

The Higher Olefins Panel, Polyalphaolefins (PAO) Task Group, is pleased to submit a test plan under the US HPV Challenge Program. Please find the attached zip file (PAO US Test Plan.Zip) containing the following files:

1. PAO Cover letter
2. PAO Test Plan
3. PAO Robust Summaries

(See attached file: PAO US Test Plan.zip)

Please note: Hardcopies from the above three files will be mailed to the appropriate Post Office Box. If there are any questions regarding this submittal, please contact the undersigned. Thank you.

Regards,

W.D. (Doug) Anderson  
Higher Olefins Panel Manager  
American Chemistry Council  
1300 Wilson Boulevard  
Arlington, VA 22209  
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Fax: 703-741-6091  
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PAO US Test Plan.zip

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COURTNEY M. PRICE  
VICE PRESIDENT  
CHEMSTAR



December 20, 2001

Christine Todd Whitman, Administrator  
US EPA  
PO Box 1473  
Merrifield, VA 22116

Attn: Chemical Right-to-Know Program -- Test Plan Submission from Higher Olefins Panel,  
Polyalphaolefins Task Group

Dear Administrator Whitman:

The American Chemistry Council Higher Olefins Panel, Polyalphaolefins (PAO) Task Group<sup>1</sup> submits for review and public comment its test plan, as well as related robust summaries, for 1-Decene, Tetramer, Mixed with 1-Decene Trimer, Hydrogenated (CAS# 68649-12-7) under the United States Environmental Protection Agency's High Production Volume (HPV) Chemical Challenge Program. The PAO Task Group understands that there will be a 120-day review period for the test plan and that all comments generated by or provided to EPA will be forwarded to the Panel for consideration. The Higher Olefins Panel, PAO Task Group recommends no testing for this substance.

If you have any questions regarding the PAO test plan, the robust summaries, or the Panel's activities associated with the Challenge Program, please contact the manager of the Higher Olefins Panel, Doug Anderson at 703-741-5616 (telephone), 703-741-6091 (telefax) or [Doug\\_Anderson@americanchemistry.com](mailto:Doug_Anderson@americanchemistry.com) (e-mail).

Sincerely yours,

cc: Higher Olefins Panel

<sup>1</sup> The members of the Higher Olefins Panel Polyalphaolefins Task Group are Chevron Phillips Chemical Company, and, ExxonMobil Chemical Company.



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